FIG. 1 PRIOR ART

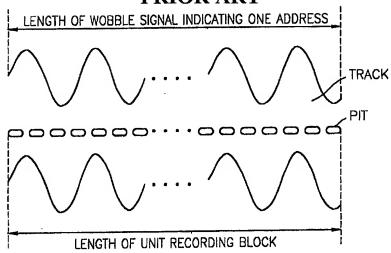


FIG. 2

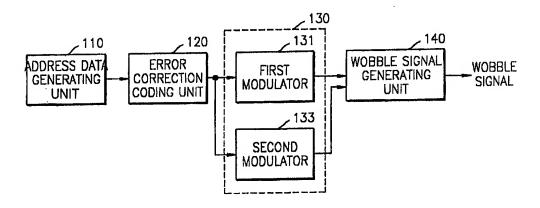
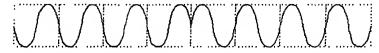


FIG. 3A

	0	ω		24	4	N-1
ADDRESS DATA-00						
ADDRESS DATA-01					ADDRESS DATAO1 SERVICE SERVI	BOARDAN WARRANG
ADDRESS DATA:10					ADDRESS DATA-10	80000000000
ADDRESS DATA:11					ADDRESS DATA-11 ***********************************	BANKAN WANDAN WA
		PATTERN SI	PATTERN SIGNAL INDICATING START OF ADDRESS DATA	START OF A	ODRESS DATA	
		BPSK PATT	ERN SIGNAL, INDIC	NATING BIT V	BPSK PATTERN SKANAL INDICATING BIT VALUE "O" OF ADDRESS DATA	
		BPSK PATT	ERN SIGNAL INDIC	CATTING BIT V	<u>IIITIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u>	
	FSK PATTER	N SIGNAL INDICA	FSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA	O" OF ADDRE	SS DATA	
	EX PATTER	N SIGNAL INDICA	FSK PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA	1" OF ADDRE	SS DATA	

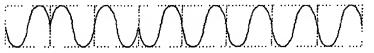
BPSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA PATTERN SIGNAL INDICATING START OF ADDRESS DATA ESK PATTERN SKOVAL INDICATING BIT VALUE "0" OF ADDRESS DATA FISK PATTERN SIGNAL INDICATING BIT VALUE "I" OF ADDRESS DATA

FIG. 4A



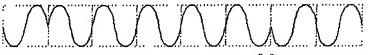
BPSK PATTERN SIGNAL INDICATING START OF ADDRESS DATA

FIG. 4B



BPSK OR FSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA

FIG. 4C



BPSK OR FSK PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA

FIG. 5A



FSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA

FIG. 5B



FSK PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA

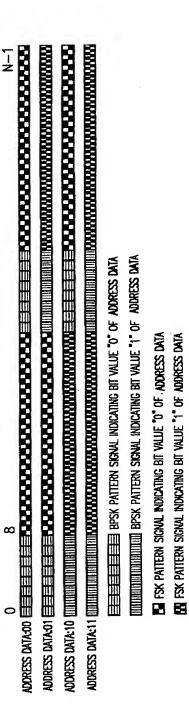


FIG. 7A

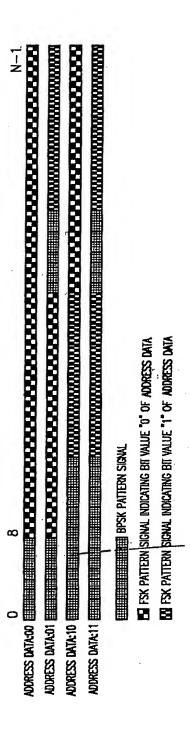
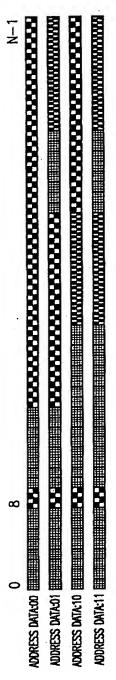


FIG. 7B



BPSK PATTERN SIGNAL

FISK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA

FSK PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA

ADDRESS DATA-11	ADDRESS DATA:10	ADDRESS DATAO!	ADDRESS DATAGO	N=1	1-N SOCCOSO SE SOCCOS	8 0 00000000 00000000000000000000000000
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FSK PATTERN SIGNAL

ADDRESS DATA-10	NORESS DATAGO NORESS DATAGO NORESS DATAGO NORESS DATAGO NORESS DATAGO
EL FSK PATTERN SKONAL INDICATING BIT VALUE "O" OF ADDRESS DATA	
BPSK PATTERN SIGNAL	
	DORESS DATA:1
	DORESS DATA:10
	DORESS DATAO
	DORESS DATA:0
N 8 0	

MONESS DATACO ADDRESS DATAO!

BPSK PATTERN SIGNAL

FSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA

RI FSK PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA

FIG. 10A

DORESS DATA:11

FIFSK PATTERN SIGNAL INDICATING BIT VALUE "0" OF ADDRESS DATA FIX PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA

ADDRESS DATA-11	ADRESS DATA 10	DRESS DATAGO	N-1

FSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA TO FESK PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA

FIG 10C

N-1			NONESS DATA-10		BPSK PATTERN SIGNAL
0	ADDRESS DATA:00	ADDRESS DATA-01	ODRESS DATA-10	MODRESS DATA:11	
	_				

FSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA TALE FSK PATTERN SIGNAL INDICATING BIT VALUE "1" OF ADDRESS DATA

FIG. 10D

ADDRESS DATA-11 FILLE FILLE FOR THE FO ADXRESS DATAGO BPSK PATTERN SKNAL

FSK PATTERN SIGNAL INDICATING BIT VALUE "O" OF ADDRESS DATA INDICATING BIT VALUE "1" OF ADDRESS DATA

FIG. 11

FIG. 12

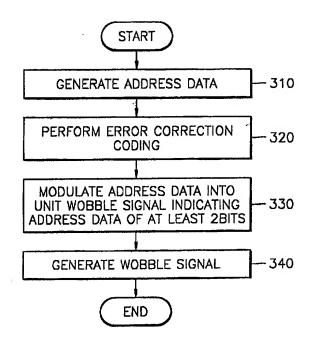


FIG. 13

